

## Claims

1. A communication terminal, comprising:
  - a contents reproducing unit that reproduces contents;
  - 5 an incoming call processing unit that processes an incoming call;
  - a watching condition grasping unit that grasps a watching condition of contents being reproduced; and
  - a control unit that carries out the reproduction of the contents and the processing of the incoming call in an incoming call processing mode
  - 10 corresponding to the watching condition.
2. The communication terminal according to Claim 1, wherein the watching condition grasping unit includes:
  - a storage unit which stores a use history of the contents; and
  - 15 a grasping unit which grasps the watching condition based on the use history which is acquired by referring to the storage unit.
3. The communication terminal according to claim 1, wherein the watching condition grasping unit includes:
  - 20 a storage unit which stores a watching time of the contents; and
  - a grasping unit which grasps the watching condition based on the watching time which is acquired by referring to the storage unit.
4. The communication terminal according to claim 1, wherein the  
25 watching condition grasping unit includes a watching condition detecting unit

which detects the watching condition.

5. The communication terminal according to claim 4, wherein the watching condition grasping unit includes:

5 a capturing unit which captures an eye of a user watching the contents; and

a grasping unit which grasps the watching condition based on a gazing time of the contents obtained from captured images.

10 6. The communication terminal according to claim 1, wherein the control unit carries out the processing of the incoming call so as to continue the reproduction of the contents and provide an automatic answer to the incoming call.

15 7. The communication terminal according to claim 6, wherein the control unit carries out the processing of the incoming call so as to continue the reproduction of the contents and change a mode into an answering machine mode.

20 8. The communication terminal according to claim 1, wherein the control unit carries out the processing of the incoming call so as to continue the reproduction of the contents and notify the user of the incoming call during the reproduction of the contents.

25 9. The communication terminal according to claim 1, wherein the control

unit carries out the processing of the incoming call so as to continue the reproduction of the contents and notify the user of the incoming call after termination of the reproduction of the contents.

5     10.        The communication terminal according to claim 1, wherein the control unit carries out the processing of the incoming call so as to suspend the reproduction of the contents and notify the user of the incoming call after suspension of the reproduction of the contents.

10    11.        The communication terminal according to any one of claims 6 through 10, further comprising:

              a setting unit that sets a desired incoming call processing mode on the control unit.